

WHAT IS CLAIMED IS:

1. A target holding device comprising:
 - a target exposure region configured to display a first target;
 - a stopping feature disposed near the target exposure region, wherein the stopping feature is configured to maintain the first target within the target exposure region; and
 - a target storage region located above the target exposure region, wherein the target storage region is configured to store at least one additional target at a position immediately above the first target so that when the first target is destroyed, the at least one additional target drops into the target exposure region to replace the first target.
2. The target holding device of claim 1, wherein the target exposure region is configured to hold two or more additional targets.
3. The target holding device of claim 1, wherein the target exposure region is configured to hold five additional targets.
4. The target holding device of claim 1, wherein the target exposure region has a substantially inverted U-shape.
5. The target holding device of claim 1, wherein the target exposure region is configured to expose a substantially disc-shape target.
6. A target holding device comprising:
 - a housing having a target exposure region and a target storage region;

a mounting member attached to the housing, wherein the mounting member positions the housing so that the target storage region is located above the target exposure region; and

a guide rail disposed within the housing along the target storage region and the target exposure region, wherein the guide rail is configured to allow movement of targets from the target storage region to the target exposure region.

7. The target holding device of claim 6, further comprising one or more windows disposed on a front wall of the housing in the target storage region.
8. The target holding device of claim 7, wherein each of the windows corresponds with a position of a target within the target storage region.
9. The target holding device of claim 7, wherein each of the windows has a short dimension and a long dimension.
10. The target holding device of claim 6, wherein the housing includes a V-shape front wall.
11. The target holding device of claim 6, wherein the housing includes a rough surface.
12. The target holding device of claim 6, wherein the mounting member includes at least one leg.
13. The target holding device of claim 12, wherein the at least one leg includes a bent region.
14. The target holding device of claim 6, wherein the mounting member includes a chain.

15. A target holding device comprising:

a housing having a left wall, a right wall substantially parallel to the left wall, a back wall substantially perpendicular to the left wall and the right wall, and a front wall joining the left wall and the right wall, the left wall and the right wall extend from a target storage region of the housing to a target exposure region of the housing, the back wall and the front wall extend fully in the target storage region but forms an inverted U-shape opening in the target exposure region; and

a mounting member attached to the housing, wherein the mounting member is configured to position the target storage region above the target exposure region.

16. The target holding device of claim 15, wherein the housing includes a translucent wall.

17. The target holding device of claim 15, wherein the front wall of the housing includes a surface configured to ricochet projectiles that impact upon the surface at an angle relative to an incoming direction of the projectile.

18. The target holding device of claim 17, wherein the front wall of the housing has a V-shape surface.

19. The target holding device of claim 15, wherein the front wall includes at least one window.

20. The target holding device of claim 15, wherein the front wall includes a rough surface.